

# **USB Driver Installation Manual**

**First Edition  
August 19, 2026**

**JAPAN VENTURE INCORPORATED**

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# 1. Preparation

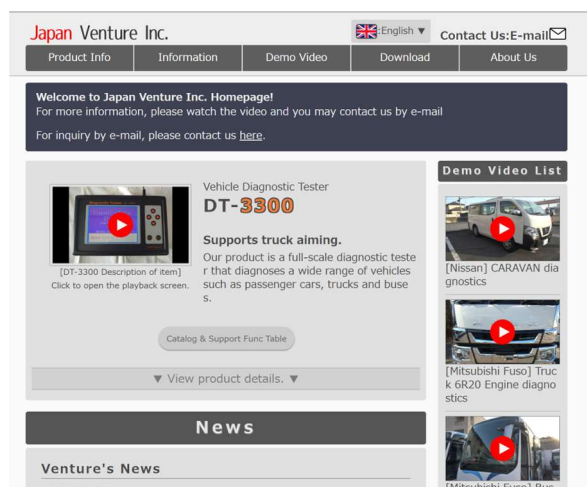
Please prepare the following:

- A computer with WRITE3 installed
- DT-3300
- USB Cable
- AC Adapter for DT-3300

※There is no need to connect the DT-3300 to the computer with a USB cable when installing the USB Driver; please connect when verifying operation.

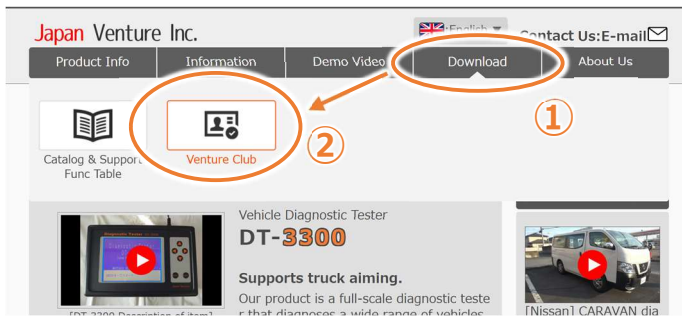
## 2. USB Driver Installation Procedures

### 2-1. Download the USB Driver



Please open the website of Japan Venture Incorporated.





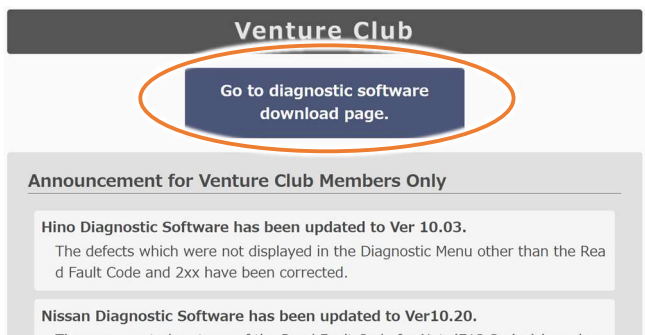
Click [Download] then, click [Venture Club].



The screenshot shows the 'Venture Club' login page. It has a header 'Venture Club' and a section 'User Verification'. Below this, it says 'From here, user verification is required. Please enter your User ID and password.' There are two input fields: 'ID' with the value '123456' and 'Password' with the value '654321'. To the right of the password field, it says 'Please use the uppercase characters.' Below the input fields, there is a checkbox labeled 'Save "ID and Password"' which is checked. A red 'Login' button is to the right of the password field. At the bottom, it says 'Please set to accept in your browser, Javascript and cookies.'

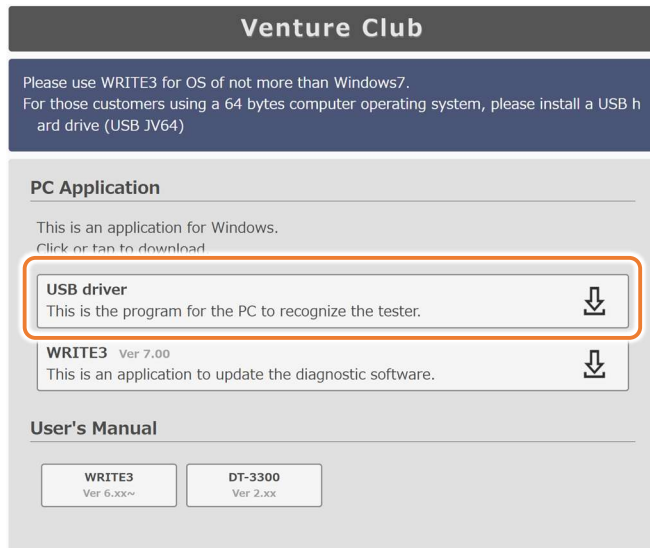
Enter your Venture Club ID and password to log in.

If you check the box for "[Save ID and Password]", your entered information will be saved.

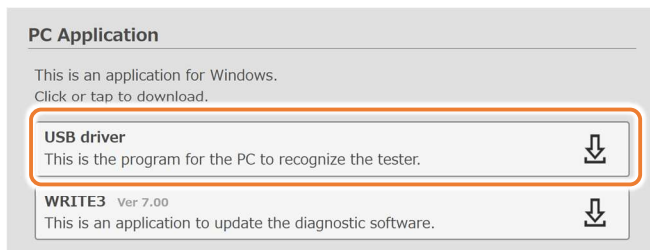


Click the 「Go to Diagnostic Software Download」 screen button.

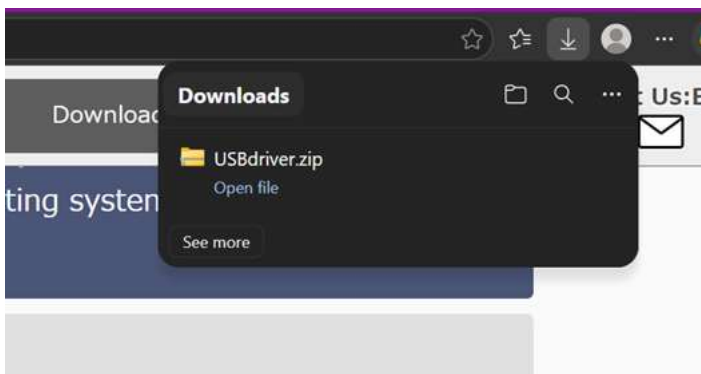




Download the USB Driver from your PC application.

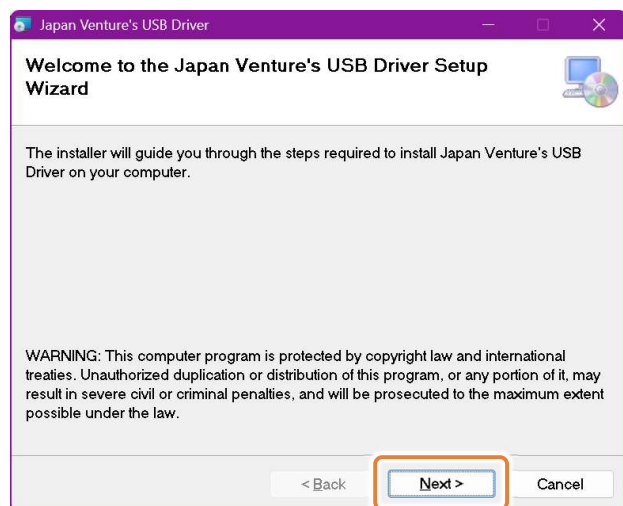


Click the left mouse button to open the USB Driver.

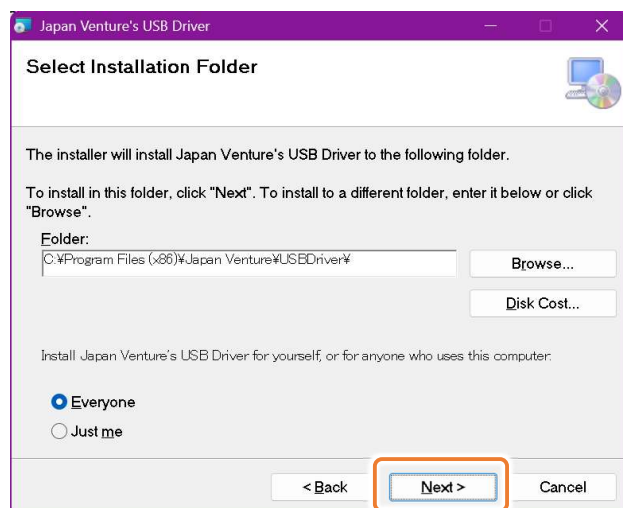


Clicking the 「Open File」 launches the installer; please proceed to install the USB Driver.

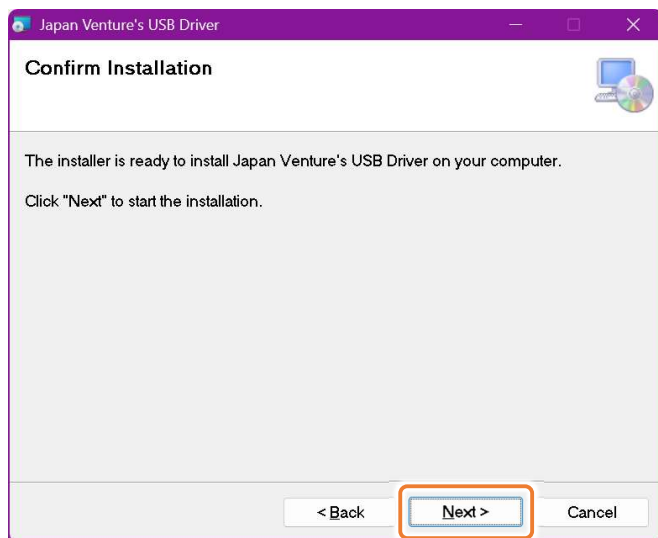
### 2-2. Install the USB Driver.



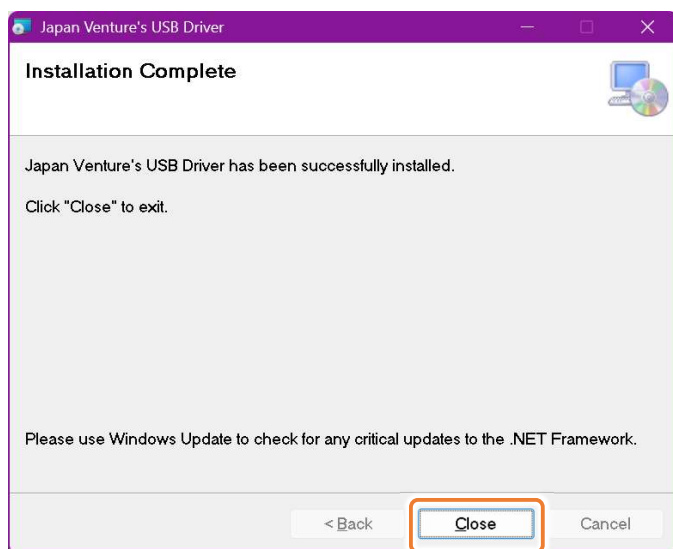
Please click 「Next」 .



Please click 「Next」 as it is.



Please click 「Next」 .  
The USB Driver installation will begin.  
If the User Account Control appears,  
please click 「Yes」 .



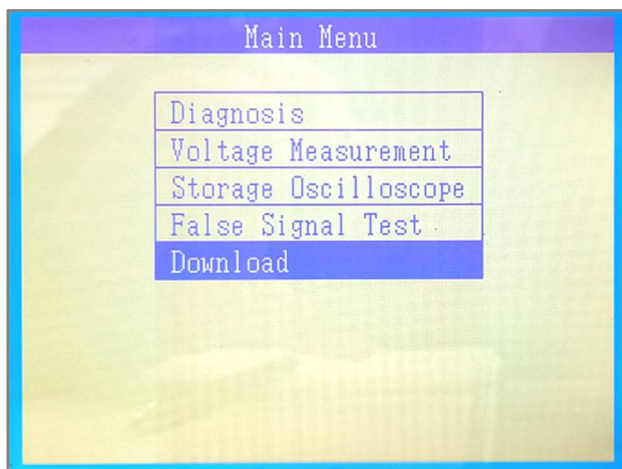
The installation is complete.  
Please click 「Close」 .

## 3.USB Driver Operation CHeck

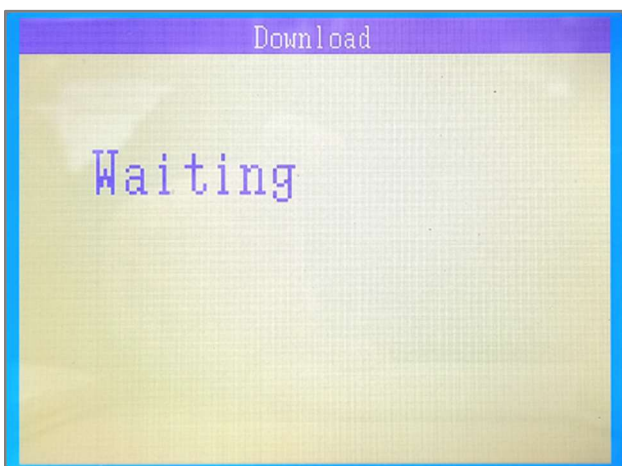
### 3-1. DT-3300 Connection

**POWER  
ON**

Connect the computer and the DT-3300 using a USB cable, turn-on the power of the DT-3300.



Select 「Download」 from the Main Menu.

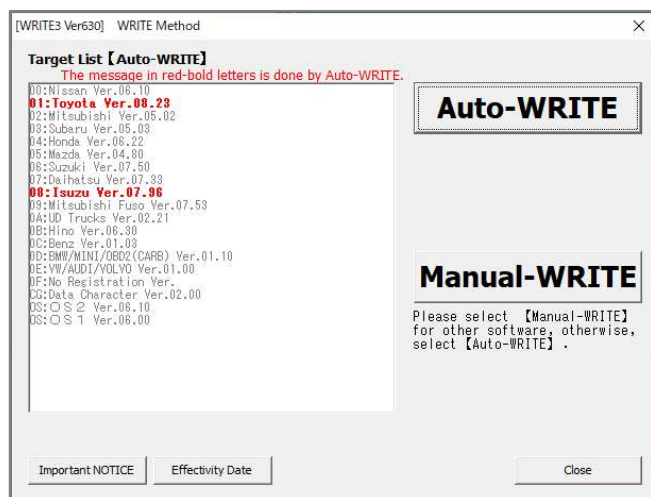


The screen will be in standby mode.

## 3-2. WRITEⅢ



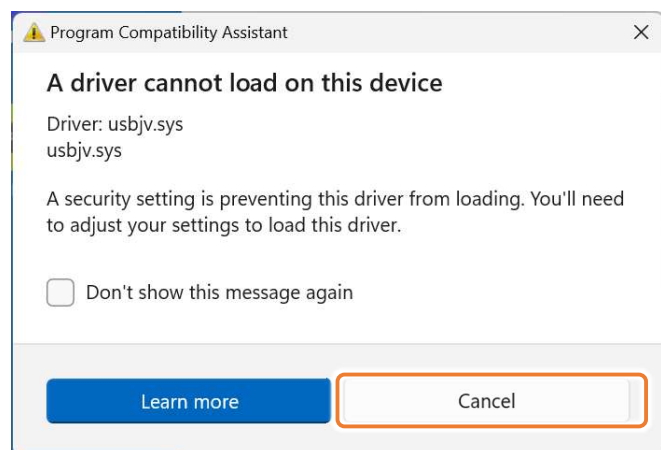
Please launch WRITE3 by double-clicking WRITE3\_XXX on your desktop.



If the application starts up without displaying any errors, the installation is complete.

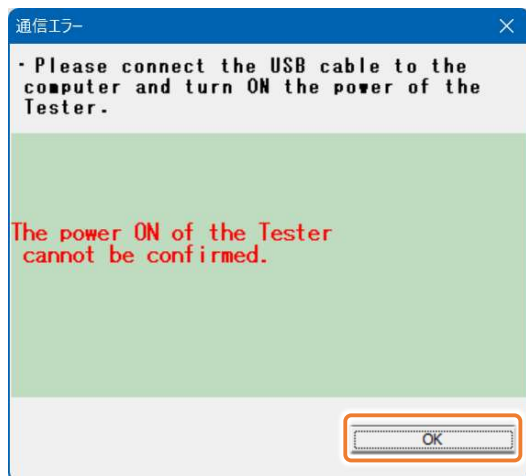
## 3-2. If an Error is Displayed

- ① If the following error appears when you turn-on the power of the DT-3300, please turn off core isolation memory integrity.



Please click 「Cancel」 .

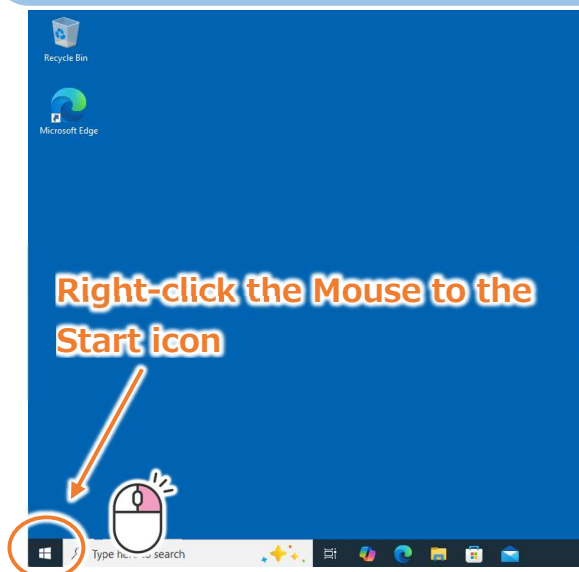
- ② If the following error appears when starting WRITE3, disconnect the DT-3300 USB cable from your computer and reconnect it.



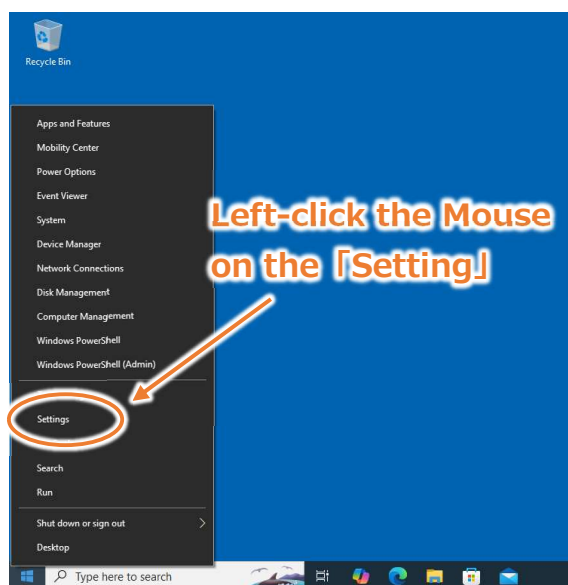
Please click 「OK」 and reconnect the USB Cable.

### 3-3. Turn-OFF the Core Isolation Memory Integrity

#### [Windows10] Set-Up Procedure

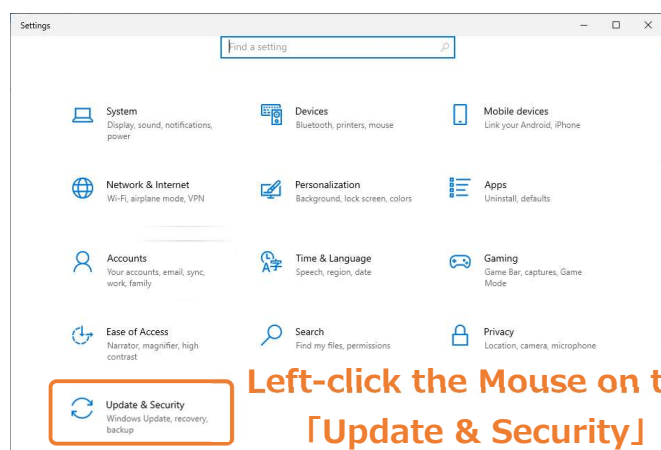


Right-click the mouse to the Start icon in the lower left corner of the screen.

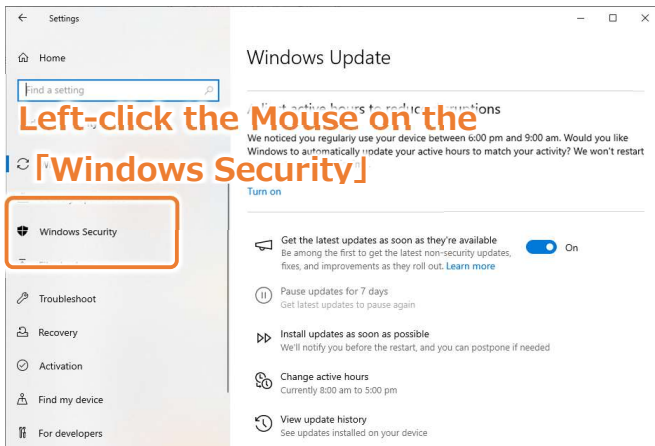


Left-click the mouse on the 「Setting」 items.

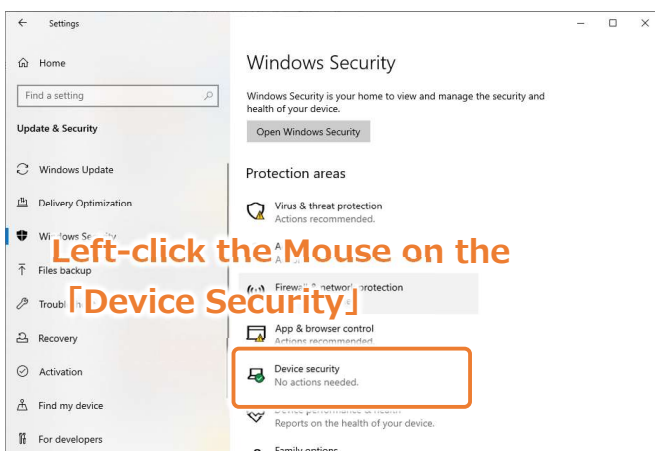
The window settings will be displayed.



Left-click the mouse on the 「Update & Security」 in the Settings Window.

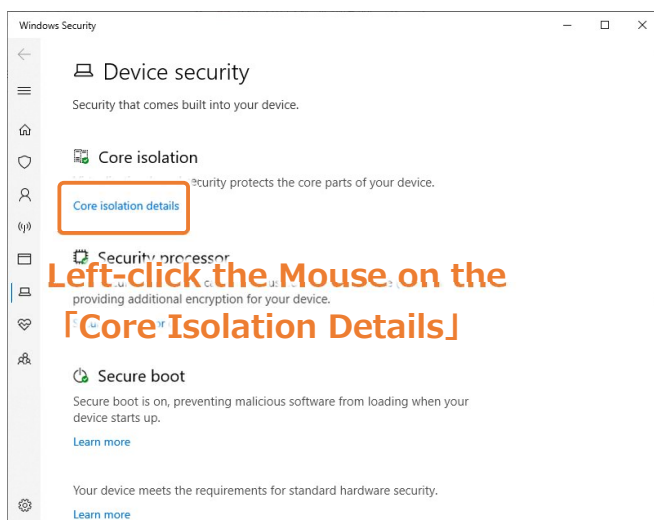


Left-click the mouse on the  
「Windows Security」.



Left-click the mouse on the  
「Device Security」.

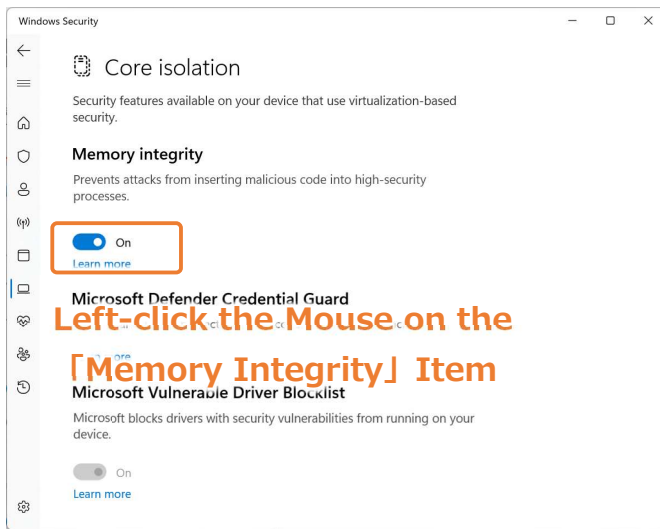
A separate window will be displayed.



Left-click the mouse on the 「Core Isolation Details」.

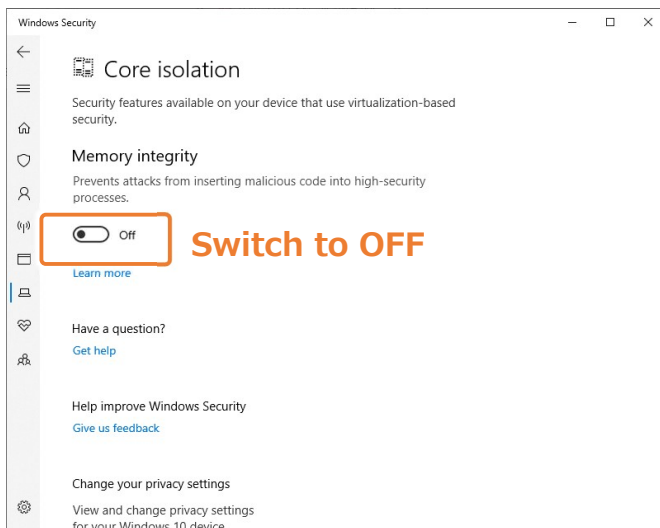
The core isolation settings screen will open.





Left-click the mouse on the  
「Memory Integrity」 item.

No need to change if already in OFF mode.



It will switch to OFF.

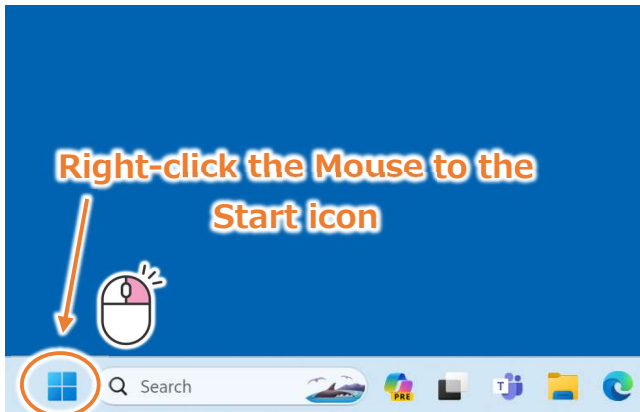
If you turn it off, a message will appear in red text prompting you to restart.

**Restart the PC.**

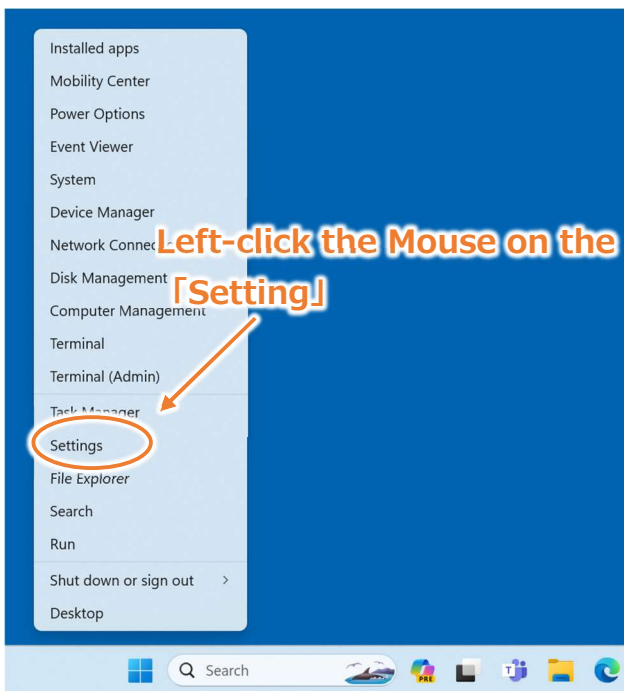
Restart the PC to apply the settings.

This completes the Memory Integrity configuration.

## [Windows11] Set-Up Procedure

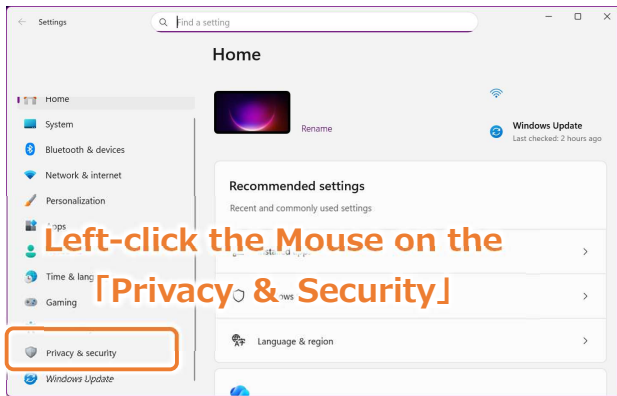


Right-click the mouse to the Start icon in the lower left corner of the screen.

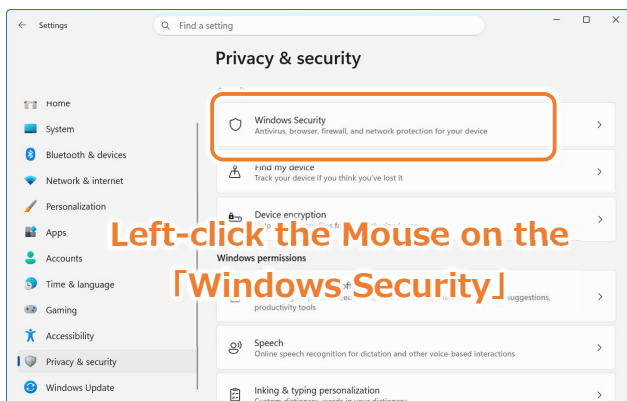


Left-click the mouse on the 「Settings」 items.

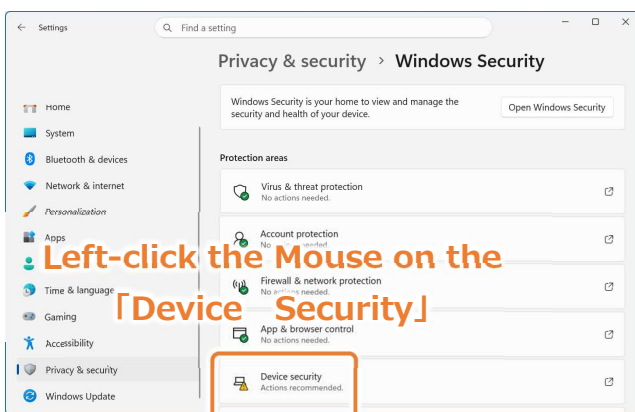




Left-click the mouse on the 「Privacy & Security」 .



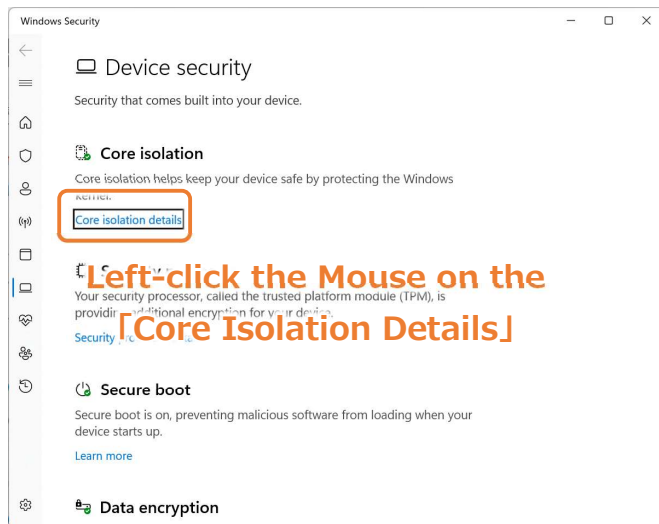
Left-click the mouse on the 「Windows Security」 .



Left-click the mouse on the 「Device Security」 .

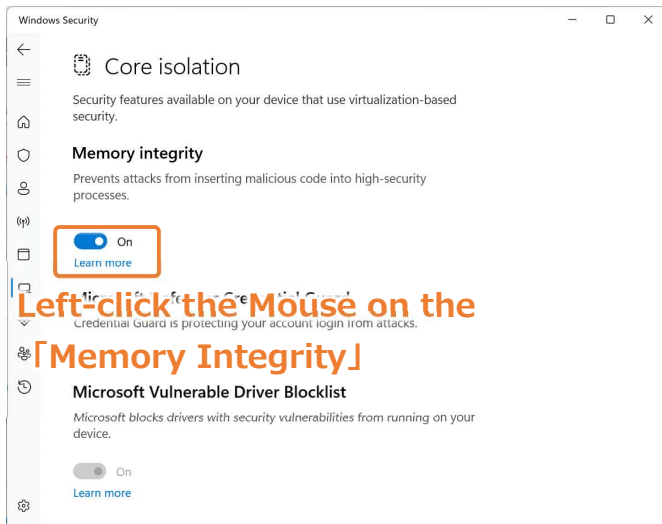
A separate window will be displayed.





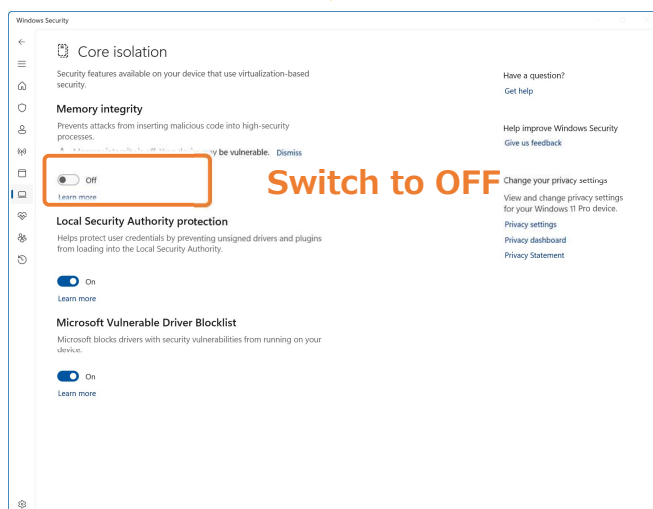
Left-click the mouse on the 「Core Isolation Details」 .

The core isolation settings screen will open.



Left-click the mouse on the 「Memory Integrity」 item.

No need to change if already in OFF mode.



It will switch to OFF.

If you turn it off, a message will appear in red text prompting you to restart.

**Restart the PC.**

Restart the PC to apply the settings.

This completes the Memory Integrity configuration.

**Japan Venture Incorporated**

<https://www.japan-venture.com>

